

CENTRAL INTELLIGENCE AGENCY

015075

INFORMATION REPORT

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COUNTRY	Austria	REPORT	<input type="text"/>	25X1
SUBJECT	Production of the SMV Schwechat and Lobau Refineries	DATE DISTR.	7 April 1954	
		NO. OF PAGES	3	
DATE OF INFO.	<input type="text"/>	REQUIREMENT NO.	RD	
PLACE ACQUIRED	<input type="text"/>		<input type="text"/>	25X1

This is UNEVALUATED Information

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

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1. Schwechat Oil RefineryA. Production.

Three atmospheric installations were in operation:

No. 1. Amount of crude oil processed (Aderklaa): 25,842.0 tons

Gasoline	16.1%
Kerosene	33.1%
Gas oil	19.6%
Residue	30.0%
Residue (Slop)	00.2%
Loss	01.0%

No. 2. Amount of crude oil processed (Matzen): 11,413.6 tons

Gasoline	03.0%
Kerosene	11.4%
Gas oil	22.9%
Residue	61.7%
Residue (Slop)	00.1%
Loss	01.0%

(Installation No. 2 was out of operation for 2 days).

Cracking Plant.

Amount of raw material processed: 20,403.4 tons

25 YEAR RE-REVIEW

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STATE	X	ARMY	X	NAVY	X	AIR	X	FBI		AEC					
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(Note: Washington Distribution Indicated By "X". Field Office Notation By "44")

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Cracked raw material (Spalt-Rohstoff)	1,832.1 tons
Crude oil (Matzen)	12,486.4 tons
Top residue	6,084.9 tons

from which the following percentages were obtained by first processing:-

Primary gasoline (Primärbenzin)	04.9%
Primary kerosene (Primärpertroleum)	09.2%
Primary gas oil (Primärgasöl)	14.6%
Light cracked benzine (Spaltbenzin, leicht)	19.4%
Heavy cracked benzine (Spaltbenzin, schwer)	02.8%
Cracked oil (Cracköl)	67.2%
Special boiling point fluid (Spaltgas)	09.3%
Loss (First processing)	01.0%
Loss (Cracking process)	01.3%

The installation was out of operation for 4 days and was also out of order on 30 January 1954 on account of a technical defect.

Vacuum Installation.

This installation was not working, owing to lack of steam.

B. Deliveries.

The following deliveries were made during January:-

Gasoline:	100% pumped to Central Storage Depot, Lobau.
Kerosene:	65% to OROP; 20% to Czechoslovakia; 15% to Poland.
Gas oil:	45% pumped to Central Storage Depot, Lobau. 30% to West European markets; 25% to OROP.
Furnace oil:	30% to Czechoslovakia; 25% to local industry.
Bitumen:	100% to local industry.

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2. Lobau Oil Refinery.

A. Production.

Two atmospheric installations were in operation.

No. 1. Amount of crude oil processed (Aderklaa): 21,236 tons

Gasoline:	21.4%
Kerosene:	24.3%
Gas oil:	20.1%
Residue:	33.4%
Loss:	00.8%

The installation was out of operation for 32 hours.

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No. 2. Amount of crude oil processed (Matzen): 10,320 tons

Gasoline	04.4%
Kerosene	09.2%
Gas oil	27.1%
Residue	58.4%
Loss	00.9%

The installation was out of operation for 3 days.

B. Deliveries.

The following deliveries were made during January:-

Gasoline:	100% pumped to Central Storage Depot, Lobau.
Kerosene:	70% pumped to Central Storage Depot, Lobau. 30% to Czechoslovakia.
Gas oil:	100% pumped to Central Storage Depot, Lobau.
Furnace oil:	45% to OROP; 35% to local industry; 20% to Czechoslovakia.

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